

**From:** Robert Mott [Ex. 6 Personal Privacy (PP)]  
**Sent:** 1/11/2021 2:02:23 AM  
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**CC:** Caroline Hammett [CarolineHammett@iepc.com]; Brian Owen [BrianOwen@iepc.com]  
**Subject:** RE: IPCB/TSCA Workgroup Projects

During last weeks call I mentioned a reference that would be useful in readily researching the complete universe of pigments.

Here is the citation:

Industrial Organic Pigments: Production, Crystal Structures, Properties, Applications 4th Edition  
by Klaus Hunger (Author), Martin U. Schmidt (Author), Thomas Heber (Contributor), Friedrich Reisinger (Contributor), Stefan Wannemacher (Contributor)  
ASIN : 3527326081  
Publisher : Wiley-VCH; 4th edition (January 4, 2019)  
Language: : English  
Hardcover : 804 pages  
ISBN-10 : 9783527326082  
ISBN-13 : 978-3527326082

Since new organic are not frequently introduced, one of the first three editions might be readily available in a library as well or at a reduced price.

Best regards,  
RCM

**From:** Doug Krapas <dougkrapas@iepc.com>  
**Sent:** Wednesday, January 6, 2021 3:54 PM  
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**Cc:** Caroline Hammett <CarolineHammett@iepc.com>; Brian Owen <BrianOwen@iepc.com>

**Subject:** iPCB/TSCA Workgroup Projects

From our meeting this morning, there were some concerns that there may have been confusion over the ranking system used for the voting process. Note that the most preferred project should have been assigned the highest ranking (11) and that the least preferred project should have been assigned the lowest ranking (1). If you believe that you transposed this ranking, please revise and resubmit to me in the form below. Per our discussion I will also be generating an additional ranking chart that includes the N/A's that were not supported in some of your submittals:

Project Number	Proposed iPCB/TSCA Workgroup Project Description	Priority Rating (1 thru 11)										Totals
		Krapas	Pond	Wilson	Heine	Peterson	EPA	Jones	Darling	Donovan	West	
1	Newsprint/Graphic Printing Trials w/Non-Chlorinated Inks/Pigments	11	9	7	1	2		5	5	9		49
2	Develop Industry List of Pigments (Chlorinated vs. Non-Chlorinated)	10	10	11	2	4		2	3	10		52
3	Develop Certification Program for Products and/or Pigments	4	11	6	5	5		1	2	8		42
4	Evaluate fate of PCB-11, Phase 1 - 3rd Party research effort	9	3	8	11	6		8	8	7		60
5	Lower Procurement Limits Campaign, Phase 1 - 3rd Party research effort	8	7	10	4	1		6	6	6		48
6	Further Develop iPCB Education & Outreach Campaign Objectives	7	8	9	7	3		3	1	11		49
7	Petition EPA to enforce PCBs in products under TSCA	5	6	4	6	8		7	7	5		48
8	Petition EPA to perform Cost/Benefit	6	5	5	3	11		4	4	3		41

	Analysis and reevaluate TSCA											
9	Petition EPA to consider Alternative WQS for iPCBs	2	4	3	9	10		11	11	2		52
10	Petition EPA to consider NPDES permit offsets for iPCBs	3	2	2	8	9		10	10	1		45
11	Petition EPA to update the 1996 Cancer Dose-Response Assessment	1	1	1	10	7		9	9	4		42

Thanks again for your participation today, as it always generates interesting conversation.

Doug

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